CLINICO

We to

Reg. U. S. Pat. Off.

MOTION PICTURES

CATALOGUE

SURGICAL MEDICAL DENTAL

CLINICAL FILM L I B R A R I E S Exhibition Studios 110 West 40th Street New York City, N. Y.

CLINICO MOTION PICTURES

Clinico Films are motion pictures of Medical and Surgical subjects to be exhibited solely for educational purposes.

Clinico Films feature only the scientific details of surgical operations and medical procedures.

Clinico Films of Surgical subjects show only the operative field and the hands of the surgeon and assistants, thus producing a close, uninterrupted view of the operation itself in all its technical minutiae, magnified from thirty to fifty times.

Clinico Films portray Medical and Surgical technique on living subjects.

Clinico Films are placed before the Medical, Surgical and Dental Profession through Medical Colleges, Societies and Local Classes.

Clinico Film Service marks an epochal revolution in Medical and Surgical teaching.

New subjects are constantly being added to the Clinical Film Library.

IN COURSE OF PREPARATION

CLINICO FILMS ARE USED BY THE UNITED STATES GOVERNMENT

Further information regarding Clinico Film Service upon application

Number of Film

SUBJECT

WAR HOSPITAL MOTION PICTURES

151	Wound Sterilization, taken at the Hospital Rond Royal at Compiegne, France	Alexis Carrel, M.D.
152	Plastic Surgery, Face and Jaw, at Lyon, France	Dr. Pont
153	Functional conditions contracted from life in the trenches	Dr. Sollier
154	Re-education Centre, at Vizille, France	
158	Bone-Graft (Inlay) Replacing Portion of Humerus	Fred H. Albee, M.D.
181	The Carrel Technique in the Treatment of Infections of the Bones and Joints	George W. Hawley, M.D.
182	Hawley Table—Its Uses in Fracture and Orthopedic Treatment	George W. Hawley, M.D.
204	New Fracture Frame, especially useful in Military Surgery	George W. Hawley, M.D
230	War Neuroses—Result of Shell Shock, taken in the British War Hospitals	

Number of Film	SUBJECT	
103	Cystotomy, Suprapubic for Removal Stone in Bladder	J. Bentley Squier, M.D.
104	Hernia, Radical Cure of Congenital Inguinal	J. Bentley Squier, M.D.
105	Bone-Plating for Fracture of Fore-Arm	Wm. H. Bishop, M.D.
106	Ureter, Removal of Calculus from Pelvic Portion of	J. Bentley Squier, M.D.
107	Appendectomy for Chronic Appendicitis	Wm. H. Bishop, M.D.
108	Appendectomy for Acute Appendicitis	Wm. H. Bishop, M.D.
110	Nephrectomy for Tuberculosis of Kidney	J. Bentley Squier, M.D.
(Cholecystectomy for Cholecystitis.).
111	Appendectomy	John F. Erdmann, M.D.
	Gastroenterostomy	
112	Gastrostomy	Howard Lilienthal, M.D.
114	Gastro-Enterostomy, Posterior	Charles H. Peck, M.D.
115	Testes (Undescended) Radical cure of	Edward L. Keyes, Jr., M.D.
116	Thyroidectomy	Charles H. Peck, M.D.
118	Splenectomy for Banti's Disease	Howard Lilienthal, M.D.
119	Bone-Graft for Pott's Disease	Fred H. Albee, M.D.
120	Bone-Graft Peg for Fracture of Hip	Fred H. Albee, M.D.
121	Prostatectomy, Suprapubic	J. Bentley Squier, M.D.
123	Bone-Graft (Inlay) for Tuberculosis, Paralysis, etc., of the Knee	Fred H. Albee, M.D.
124	Thy sidectomy.	Eugene H. Pool, M.D.

Number of Film	SUBJECT	
126	Nephrotomy for Calculus	J. Bentley Squier, M.D.
128	Various Nervous Diseases, Arranged by	S. P. Goodhart, M.D.
130	Lymph Nodes, (Cervical) Excision of Tubercular	Charles N. Dowd, M.D.
132	Cerebellum, Diagnosis for Tumor of Right Lobe	Frederick Tilney, M.D.
133	Bursitis (Subacromial-Subdeltoid) and Subbursal Calcareous Deposit (Brickner's Operation)	Walter M. Brickner, M.D.
134	Removal of Lane's Plate from Tibia	Fred H. Albee, M.D.
137	Laminectomy (Tumor of Spinal Cord)	Charles A. Elsberg, M.D.
139	Hysterectomy (Supra-Vaginal)	Howard A. Kelly, M.D.
140	Hysterectomy for Pyosalpinx	Howard A. Kelly, M.D.
141	Speech Defects, methods of correcting	Frederick Martin
142	Bone-Graft, (Inlay) Non-Union of Tibia	Fred H. Albee, M.D.
143	Cholecystectomy, (from below upward—from above downward)	Russell S. Fowler, M.D.
144	Nurses, Training of; N. Y. Post Graduate Training School for Nurses. Arranged by	Miss Murdock.
156	(a) Cyst (intra-meso-sigmoid); ovarian abscess; left —oöphoro-cystectomy	John F. Erdmann, M.D.
((b) Hysterectomy for Fibroids	J
157	Blood Transfusion (Citrate Method)	Richard Lewisohn, M.D.
159	Endoscopy and Cystoscopy	Edgar G. Ballenger, M.D. and Omar F. Flder, M.D.
164	Posterior Gastro-Enterostomy for Pyloric Stenosis	Benj. T. Tilton, M.D.

Number of Film	SUBJECT	
165	Dermoid Cyst of Back	Fred H. Albee, M.D.
169	Perineal Prostatectomy	Parker Syms, M.D.
171	Congenital Club Foot, Adult Astragalectomy, Correction	Fred H. Albee, M.D.
179	Transplantation of Tendon for Infantile Paralysis	Fred H. Albee, M.D.
183	Left Nephrectomy for Renal Tuberculosis	J. Bentley Squier, M.D.
184	Smith Intracapsular Cataract Operation	A. S. Green, M.D. L. D. Green, M.D.
185	Tibial Bone-Graft for Loss of Portion of Lower Jaw	Fred H. Albee, M.D.
186	Uretero-Vesical Anastomosis for Stricture of Ureter	Henry Dawson Furniss, M.D.
187	Transplantation of the Thyroid Gland with Restoration of its Circulation	Charles Goodman, M.D.
188	Simple Mastoid Operation.	Wendell C. Phillips, M.D.
189	Primary Major Thoracotomy and Lung Mobilization for Acute Left Post-pneumonic Empyema of Thorax	Howard Lilienthal, M.D.
191	Operation for Pruritus-Ani: Ligature Hemorrhoidectomy and Rectal Instrumentation	Samuel G. Gant, M.D.
193	Right Colectomy	Edgar R. McGuire, M.D.
194	Cholecystectomy with the Help of Rectangular Flap Incision (Perthes)	Willy Meyer, M.D.
ſ	(1) Sigmoidopexy for Constipation	
196	(2) Fistulectomy	Samuel G. Gant, M.D.
	(3) Removal of Peri-anal Condylomata	

Number of Film	SUBJECT	
197	Operation for Complete Perineal Laceration	Edward J. III, M.D.
198	Partial Gastrectomy for Carcinoma of the Pylorus	Albert A. Berg, M.D.
200	Gastrostomy	Willy Meyer, M.D.
((1) Operation for External Thrombotic Hemorrhoid	
201	(2) Sloughing Following Carbolic Acid Injection of Hemorrhoids	Samuel G. Gant, M.D.
	(3) Fistulectomy for Extensive Tubercular Sinus)
202	Plastic Surgery of the Upper and Lower Jaw	Fred H. Albee, M.D.
1	(1) Cystoscopic Examination of the Bladder	
205	(2) Prostatectomy (Perineal)	Hugh H. Young, M.D.
203	(3) Application of Radium in the treatment of Bladder Lesions	
206	Bone-Plating for Fracture of Femur	Wm. H. Bishop, M.D.
209	Skin Implant for Radical Cure of Lung Abscess	Emil G. Beck, M.D.
210	Demonstration of Technique of Bismuth Past Treatment in Chronic Suppurative Sinuses and Fistulæ.	Emil G. Beck, M.D.
211	Radical Mastoid Operation Featuring the Electrically- Driven Burr	Joseph C. Beck, M.D.
212	Ovariotomy for Ovarian Cyst and Appendectomy	Emil Ries, M.D.
213	Combined Vaginal and Abdominal Plastic for Uterine and Vaginal Prolapse. Sterilization	Emil Ries, M.D.

Number of Film	SUBJECT	
214	Supraduodenal Choledochostomy (Removal of Calculi from Common Duct, Surgical Anatomy and Technique) by	Daniel N. Eisendrath, M.D.
215	Ferguson-Andrew's Operation for Radical Cure of Inguinal Hernia.	Albert J. Ochsner, M.D.
216	Degenerating Sarcoma of Chest Wall after preliminary intensive X-ray treatment.	Albert J. Ochsner, M.D.
217	Exophthalmic Goitre	Albert J. Ochsner, M.D.
218	New Methods of Pyloroplasty for Congenital Pyloric Stenosis	Alfred A. Strauss, M.D.
219	New Method of Pyloric Closure by the Submucous Facial Transplant for Pyloric and Duodenal Ulcer	Alfred A. Strauss, M.D.
220	Reconstruction of Pyloric and Duodenal Regions of the Stomach by Facial Transplants, after Resection of Ulcer without Gastro Entrostomy	Alfred A. Strauss, M.D.
221	Appendectomy for Chronic Appendicitis	Herbert W. Hewitt, M.D.
222	Abdominal Fixation of the Uterus for Procidentia (Modified Murphy Technique)	Herbert W. Hewitt, M.D.
223	Abdominal Hysterectomy for Fibroid	Herbert W. Hewitt, M.D.
224	Trachelorrhaphy	Herbert W. Hewitt, M.D.
227	Extraperitoneal Shortening of the Round Ligaments for Retroversion of the Uterus (Barrett)	Herbert W. Hewitt, M.D.
229	Tying a Surgical Knot (New Method)	Arthur Rogers Grant, M.D.

LIST OF DENTAL SUBJECTS

Number of Film	SUBJECT	
127	Periodontia Clinic, Prophylaxis for Pyorrhea	Dr. Paul R. Stillman
131	Apicoectomy; Amputation of Root	Dr. Joseph M. Levy
135	Root-Canal Filling, Technique of Aseptic	Dr. R. Ottolengui
146	Fracture of Jaw, Repair of	Dr. A. Berger
147a	Angle's Original Method of Taking Impressions	Dr. Edward H. Angle
147b	Application of Angle's New Ribbon Arch Appliance for Correction of Malocclusion	Dr. Edward H. Angle
148	Extraction of Teeth, Under Nitrous Oxid Anesthesia	Dr. J. D. Thomas
149	Gold Foil Filling, Insertion of a Non-Cohesive (Cylinder Method and Hand Pressure)	Dr. Edwin T. Darby
162	Removal of Cyst	Dr. A. Berger
163	Apicoectomy; Amputation of Root	Dr. A. Berger
175	Dental Prophylaxis (in four parts)	Dr. Alfred C. Fones
176	The Dental Hygienist (in three parts)	Dr. Alfred C. Fones
192	A Simplified Method of Removable Bridgework, Using the Yirikian Attachment	Dr. Joseph M. Levy
195	Method of Brushing Teeth	Dr. M. L. Rhein
207	Root Amputation and Immediate Root-Filling	Dr. R. W. Waddell
208	First Dental Clinic for U.S. Soldiers at Bridgeport, Conn.	Dr. Alfred C. Fones
225	Root Technique	Dr. M. L. Rhein

HOWARD A. KELLY, M. D. CURTIS F. BURNAM, M. D. ROBERT M. LEWIS, M. D.

THE HOWARD A. KELLY HOSPITAL, INC.
1418 EUTAW PLACE
BALTIMORE, MD.

December 1st, 1916.

Clinical Film Co., Inc., New York.

Gentlemen:

The clinical films are an admirable means of teaching surgery. They show the minute details of the operation with extraordinary clearness. They are also invaluable to the operator as they show up his faults so plainly.

Faithfully yours,

Harard Cikell

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HOWARD LILIENTHAL M D

Clinical Film Co. Inc., 110 West 40th Street, New York.

Gentlemen:

Judging from the many epecimens of your work which I have seen, it is my opinion that the motion picture properly taken and exhibited furnishes by far the best method in existence for portraying surgical technique in the human subject. A single demonstration was sufficient to excite my keenest interest and further study of the films has been absolutely convincing.

Very truly,

November 30th, 1916.

GEORGE EMERSON BREWER, M.D. 16 EAST 64 th STREET NEW YORK

TEL. 296 PLAZA

December 1st, 1916.

Clinical Film Co. 110 West 40th Street, New York.

Dear Sirs:

I have no hesitation in stating that in my opinion the use of motion pictures, illustrating the technic of surgical operations, marks a distinct advance in the teaching of operative surgery.

In the demonstration which you gave in the amphitheatre at the College of Physicians and Surgeons last spring, it was possible for one in the audience to see and appreciate each step of the operation as satisfactorily as the assistants standing about the operating table.

We shall certainly hope in the future to use this method in our teaching in the Surgical Department.

Very truly yours,

M. E. Pomm

FRED H. ALBEE, M.D.
40 EAST 415T STREET
NEW YORK CITY
TEL 6850 MURRAY HILL

Clinical Film Co., Inc.. December 12th 1916.

New York City.

Gentlemen:-

The value of "CLINICO" Motion Pictures as a medium of teaching surgery cannot be over-estimated. I exhibited four "CLINICO" Motion Pictures of my technique before the Royal Society in London last summer; they received the heartiest endorsement of all men present.

The considerable economy of time is evident in teaching surgical technique both on the part of the student or practioner, and the instructor, by avoiding the routine pre-operative and post-operative procedures, preparation, etc.

In demonstrating my new operative technique in the War Hospitale in Europe last summer where English is little understood, I found "CLINICO" Motion Pictures of inestimable value, because its language is understood by all.

I wish you the great success you deserve and will

Fred H. alber

J BENTLEY SQUIER, M D 49 EAST 49 M STREET

The Clinical Film Co., Dscember 19th, 1916.
New York City.

Gentlemen:

In responding to your request to send a letter expressing my views upon the value of Clinical Films as an aid to teaching surgery I beg to reply:

It has always seemed to me that a view of the films would answer that question better than any amount of personal endorsement. Having been interested in the production of Clinical Films from their incipiency, the testimony which I desire to add is an acknowledgement of the unfailing courtesy and co-operation which the profession has had from your Company. You have at all times endeavored to keep your work within ethical educational limits and to preserve the best ideals of the profession.

Those of us who have developed this work greatly appreciate the efficient assistance which has

been given us by the officers of your Company.

ery truly yours,

surely attain.

PRED B LUND, PRESIDENT-CLEC.
JASPER HALPENNY, PRIST VICE-PRESIDENT
5. N. D. CLARK, SERVIC VICE-PRESIDENT

CHARLES H. MAYO, PRESIDENT ROBERT O. LECONTE, CHARRAN GOMMITTEE OF ARRANGEM FRANKLIN H. HARTIN, BECHETARY-ODIER ALLEN B KANAVEL, TREASURER A. D. BALLON OLYERA, MANAGER

The Clinical Congress of Surgeons of North America

SEVENTH ANNUAL SESSION PRILADELPHIA OCTOBER 23 to 28, 1916

FRANKLIN H. MARTIN, M.D. -20 N NICHIGAN AVE. CHICAGO

December 1, 1916

Clinical Film Company 110 West 40th Street New York City

Dear Sirs:

It is with pleasure that I state that the "Clinico" motion pictures shown at the Clinical Congress in Philadelphia on the afternoons of October 23 and 24 were extremely satisfactory, and gave pleasure and instruction to the thousand men who witnessed them. There is no question in my mind that motion pictures for the teaching of surgery have come to fill a great place in the medicine and surgery of the future.

Yours very truly,

Frankli Iturovi ... Secretary-General .

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DR. CHARLES H. PECK, 30 WEST 50TH STREET. NEW YORK.

December 1st, 1916

Clinical Film Co., Inc., 110 West 40th Street, New York City.

Gentlemen:

I am glad to hear that you are publishing a catalogue containing a list of "Clinico" Motion Pictures of operations, to be sent to Medical Societies and Schools.

I feel that there is a great future for these Motion Pictures from an educational point of wiew, and, as the profession becomes more familiar with them, the demand will increase very greatly.

Wishing you all success in this very worthy enterprise. I am,

> Very truly yours, Charles H-Pack

THE THOMAS W. EVANS MUSEUM AND DENTAL INSTITUTE SCHOOL OF DENTISTRY UNIVERSITY OF PENNSYLVANIA

OFFICE OF THE DEAN
40th AND SPRUCE STREETS

PHILADELPHIA.

Dec. 11, 1910.

The Clinical Film Company, 110 West 40th Street, New York, N. Y.

Dear Sire:

Replying to your inquiry, it gives me pleasure to state that I have had ample opportunity during the past few months to make a careful study of a number of films made by you for the purpose of lecture illustration in connection with certain phases of the dental curriculum, and I am deeply impressed with their high educational value, especially, in their delineation of certain technical procedures which, in the nature of the case, present such finesse of detail as would make their portrayal to a large audience of students impossible by any other means than the motion picture.

I am, therefore, of the opinion, as an educational means in connection with the dental curriculum, that no method of illustration has thus far been devised which at all bears in impressiveness and in accuracy of delineation with that which you have been able to accomplish by means of the motion picture, and I, therefore, believe that this method must, in the neir future, become a standard method of lacture illustration in dettietry.

Very truly yours.

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New York City December 26th 1916

Clinical Film Co., New York City.

Gentlemen:

I have your letter asking for my opinion as to the value of your clinical films in teaching dentistry.

Let me at once state that I heartily commend and recommend your films.

I have always believed in pictures as an adjunct to teaching; that the illustrated lecture is preferable to the lecture which appeals to the ear alone. In my journalistic work, for the past twenty years I have always given preference in our pages to the writer who accompanied his articles with satisfactory illustrations.

In dental Society Meetings the clinic has always shared with the lacture, the popularity of those in attendance. Why? Because the clinician actually demonstrates how he performs his operation thus bringing forth details impossible to be expressed in words alone. But the clinic, especially the dental clinic, can only be seen by a very limited number, and the clinician is thus called upon to do his work over and over many times.

With your motion pictures, all this is changed. In Louisville at the last meeting of the National Dental Association, with the sid of your clinical Film, two thousand persons at one time were able to see and understand every detail of an operation circumscribed even to such a small field as the interior of the cavity of a molar tooth.

I am sure therefore that there will be an increasing demand for your films not alone at society meetings, but in College teaching as well.

Sincerely yours,

R Ottolengue

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